

Attorney Docket No.: T3103(V)  
Serial No.: 10/566,806  
Filed: January 31, 2006  
Confirmation No.: 8052

**SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT**

Sir:

Applicants herewith submit a Supplemental Information Disclosure Statement for the above-identified application.

Documents relating to the above-identified application are submitted herewith. These documents are intended for the Examiner's information and for citation with the instant case. This submission does not constitute either a representation that a thorough search has been made or an admission that the documents cited herein are properly citable against the above-identified application. An attached PTO Form 1449 lists all the documents.

No additional fee is required since this information is filed prior to the first Office Action on the merits. (37 CFR 1.97(b)(3)).

The Commissioner is hereby authorized to charge any additional fees, which may be required to our Deposit Account No. 12-1155, including all required fees under: 37 C.F.R. §1.16; 37 C.F.R. §1.17; 37 C.F.R. §1.18; 37 C.F.R. §1.136.

Respectfully submitted,

/Ellen Plotkin/

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FORM PTO-1449

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INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT

## U.S. PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	NAME OF INVENTOR	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES OR NO

## OTHER DOCUMENTS

	Bovy, et al., "High-Flavonol tomatoes resulting from the heterologous expression of the maize transcription factor genes LC and Cl", plant cell, vol. 14, no. 10, Oct. 2002, pages 2509-2526, XP002295919
	Verheijen, et al., "Increasing antioxidant levels in tomatoes through modification of the flavonoid biosynthetic pathway", J. Exp Botany (2002), 377:2099-2106
	Duarte, et al., "Antihypertensive effects of the flavonoid quercetin in spontaneously hypertensive rats", British Journal of Pharmacology, 2001 United Kingdom, vol. 133, no. 1, 2001, pages 117-124, XP002295921
	Muir, et al., "Overexpression of petunia chalcone isomerase in tomato results in fruit containing increased levels of flavonols", Nature Biotechnology, vol. 19, no. 5, May 2001, pages 470-474. XP002295920
	Matsubara, et al., "Structure and hypotensive effect of flavonoid glycosides in citrus unshiu peelings", XP002295923, abstract, and Agricultural & Biological Chemistry, vol. 49, no. 4, 1985, page 909

EXAMINER

DATE CONSIDERED

EXAMINER: INITIAL IF CITATION CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP 609; DRAW LINE THORUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.